Rate Setting Work Group Meeting #1 September 1, 2010 9:00-11:00 Barry Hall Room 126

Attendees:

Karl Provost, UCPRI Bob Mastrofino, Olean Center

Bob Houghton, Corliss Cathie Gilligan, Arc of Blackstone Valley

Sheila McDonnell, Bridges Donna Martin, CPNRI

Frank DiMaaio, Fogerty Center
Ted Polak, Fogerty Center
Joni Martell, Trudeau
Frank DiRaimo, Perspectives
Helen Morcos, Cove Center

Maureen Williams, Adeline LaPlante
Regina Krakowsky, Spurwink RI
Kevin McHale, Cranston Arc
Michael Andrade, ProAbility
Carrie Miranda, Looking Upwards

Maureen Wu, BHDDH David McMahon, BHDDH

Amy Vincenzi, BHDDH Jon Fortune, HSRI

Peter Burns, Burns & Associates Mark Podrazik, Burns & Associates

Topics Covered:

1. Introductions and Mission of the Work Group	Maureen Wu
2. Brief Review of Service Matrix Worksheets	Peter Burns
3. Brief walk through AAIDD Presentation on the SIS	Jon Fortune
4. Contrasting the SIS and the PCI	Jon Fortune
5. Discussion of Potential Levels in the SIS	Peter Burns
6. Brief Review of Binder Materials #6 and #7	Peter Burns
7. Walk through Provider Rate Setting Presentation	Mark Podrazik
8. Introduce Independent Rate Models	Mark Podrazik
9. Questions from the Work Group	Various

Action Items:

- 1. Next meeting (Sept 16, 9:00-12:00) to be held at the BHDDH offices at Barry Hall, Room 226.
- 2. Participants are to review rate model templates to prepare for in-depth discussion at next meeting and to bring forward ideas for how to customize the models for use in RI.

Index Card Questions/Comments/Suggestions:

- 1. Re Project Sustainability Goal #4 (1st handout page 1)-" A system that pays equally for the same service as a matter of fairness for providers and for individuals…" This does not address size of the living situation (larger is cheaper).
- 2. Re the SIS results in RI- RI has behavioral needs that exceed other states. Is this because we have a less institutionalized population?
- 3. Will the final product of rates be applied equally to the consumer regardless if they have a private or state provider?